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Amendments to the Claims

1. (Currently Amended) A composition comprising

(A) 100 parts by weight of at least one organosiloxane copolymer having a general formula (I) $R^1_nSiO_{(4-n)/2}$, where each R^1 is independently chosen from a hydrogen atom or a monovalent hydrocarbon group comprising 1 to 10 carbon atoms, provided greater than 80 mole percent of R^1 are methyl groups, n is a value from 0.8 to 1.5, greater than 50 mole percent of the copolymer comprises $R^1SiO_{3/2}$ units, and having a hydroxyl content from 0.2 to 5 weight percent;

(B) 10 to 120 parts by weight of at least one polyorganosiloxane having a general formula (II) $R^2R^3_2SiO(R^3_2SiO_{2/2})_a(R^3SiO_{3/2})_bSiR^3_2R^2$ where each R^2 is an independently chosen hydrogen atom, monovalent hydrocarbon group comprising 1 to 10 carbon atoms, hydroxy group, or alkoxy group, each R^3 is independently chosen from a hydrogen atom or a monovalent hydrocarbon group comprising 1 to 10 carbon atoms, a is an integer from 2 to 2000, and b is chosen such that $b/(a+b)$ is from 0 to 0.05; and

(C) 10 to 150 parts by weight of at least one metal alkoxide,
where the amount of Component C in the composition is equal to or greater than the amount of Component B, and provided the composition does not contain an insecticide.

2. (Original) The composition of claim 1 where each R^1 is independently chosen from alkyl groups comprising 1 to about 8 carbon atoms and n is a value from 1 to 1.5.

3. (Original) The composition of claim 1 where each R^1 is methyl, n is a value from 1 to 1.3, greater than 70 mole percent of the organosiloxane copolymer comprises $R^1SiO_{3/2}$ units, and the organosiloxane copolymer comprises essentially no $SiO_{4/2}$ units.

4. (Previously presented) The composition of claim 1 where each R^2 of component (B) is an independently chosen alkyl group comprising 1 to 8 carbon atoms.
5. (Previously presented) The composition of claim 1 where each R^2 is methyl.
6. (Previously presented) The composition of claim 1 where the metal alkoxide has the formula $M(OR^4)_4$, where M is titanium or zirconium and each R^4 is independently chosen from alkyl groups comprising 1 to 12 carbon atoms or hydroxylated alkyl groups comprising 1 to 12 carbon atoms and containing less than 4 hydroxyl groups.
7. (Previously presented) The composition of claim 1 where the metal alkoxide has the formula $M(OR^4)_4$, where M is titanium and each R^4 is an alkyl group comprising 6 to 12 carbon atoms.
8. (Previously presented) The composition of claim 1 comprising 50 to 140 parts of component (C) per 100 parts of component (A).
9. Cancelled
10. (Previously presented) The composition of claim 1 further comprising (D) at least one carrier chosen from water, organic solvents, and silicone compounds.
11. (Previously presented) The composition of claim 1 further comprising (D) 10 to 400 parts by weight per 100 parts by weight of component (A) of at least one carrier chosen from water, organic solvents, and silicone compounds
12. (Previously presented) The composition of claim 1 further comprising (D) 40 to 200 parts by weight per 100 parts by weight of component (A) of at least one carrier chosen from water, organic solvents, and silicone compounds.

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13. (Currently amended) A method of preparing a composition comprising mixing

(A) 100 parts by weight of at least one organosiloxane copolymer having a general formula (I) $R^1_nSiO_{(4-n)/2}$, where each R^1 is independently chosen from a hydrogen atom or a monovalent hydrocarbon group comprising 1 to 10 carbon atoms, provided greater than 80 mole percent of R^1 are methyl groups, n is a value from 0.8 to 1.5, greater than 50 mole percent of the copolymer comprises $R^1SiO_{3/2}$ units, and having a hydroxyl content from 0.2 to 5 weight percent;

(B) 10 to 120 parts by weight of at least one polyorganosiloxane having a general formula (II) $R^2R^3_2SiO(R^3_2SiO_{2/2})_a(R^3SiO_{3/2})_bSiR^3_2R^2$ where each R^2 is an independently chosen hydrogen atom, monovalent hydrocarbon group comprising 1 to 10 carbon atoms, hydroxy group, or alkoxy group, each R^3 is independently chosen from a hydrogen atom or a monovalent hydrocarbon group comprising 1 to 10 carbon atoms, a is an integer from 2 to 2000, and b is chosen such that $b/(a+b)$ is from 0 to 0.05; and

(C) 10 to 150 parts by weight of at least one metal alkoxide,
where the amount of Component C in the composition is equal to or greater than the amount of Component B, and provided the composition does not contain an insecticide.

14. (Previously presented) A method for treating substrates comprising applying the composition of claim 1 to a substrate.

15. (Original) The method for treating substrates of claim 14 where the substrate is chosen from leather, wood, textile fabrics, fibers, and masonry.

16. (Previously presented) The composition of claim 7 further comprising (D) at least one carrier chosen from water, organic solvents, and silicone compounds.

17. (Previously presented) The method of claim 13 further comprising (D) at least one carrier chosen from water, organic solvents, and silicone compounds.

18. (Previously presented) The method of claim 14 comprising applying the composition of claim 16 to a substrate.